CLEAN VERSION OF AMENDED CLAIMS

Claims1 and 5 should read as follows:

- 1. (twice amended) A cosmetic composition comprising at least one water-soluble or water-dispersible polymer which comprises, in copolymerized form,
 - a) from 45 to 85% by weight of at least one α,β-ethylenically unsaturated monomer of the formula I

$$R^{1}$$
 $CH_{2}=C-C-X^{1}-C(CH_{3})_{3}$
 O
(I)

in which

R1 is hydrogen or C1-C8-alkyl, and

X¹ is O or NR², where R² is hydrogen, C₁-C8-alkyl or C5-C8-cycloalkyl,

- b) from 10 to 30% by weight of at least one α,β-ethylenically unsaturated mono- and/or dicarboxylic acid.
- c) from 1 to 20% by weight of at least one compound having at least one α,β-ethylenically unsaturated double bond and at least 5 alkylene oxide units per molecule, chosen from polyether acrylates of the formula II

$$\begin{array}{c} R^{3} \\ | \\ CH_{2}=C-C-X^{2}-(CH_{2}CH_{2}O)_{k}(CH_{2}CH(CH_{3})O)_{1}-R^{4} \\ | \\ O \end{array} \qquad (II)$$

in which the order of the alkylene oxide units is arbitrary,

k and 1 independently of one another are an integer from 0 to 50, the sum

KIM et al.

Serial No. 09/382,708

k + I being at least 5,

R³ is hydrogen of C₁-C8-alkyl, and

R⁴ is hydrogen or C₁-C₆-alkyl,

X² is O or NR², where R² is hydrogen, C₁-C₀-alkyl or C₅-C₀-cycloalkyl,

from 1 to 30% by weight of at least one compound having at least one α,β -ethylenically unsaturated double bond and at least one straight-chain or branched C_8 - C_{30} -alkyl or -alkylene radical per molecule, chosen from compounds of the formula III

in which

R⁵ is hydrogen or C₁-C₈-alkyl,

R⁶ is a straight-chain or branche C₈-C₃₀-alkyl radical, and

Y is O or NR 7 , where R 7 is hydrogen, C $_1$ -C $_8$ -alkyl or C $_5$ -C $_8$ -cycloalkyl, where the components c) and/or d) can be partially or completely replaced by a component e), where

e) is at least one compound having at least one α,β -ethylenically unsaturated double bond, at least 5 alkylene oxide units and at least one straight-chain or branched C_8 - C_{30} -alkyl or -alkylene radical per molecule, where component e) is chosen from

KIM et al.

Serial No. 09/382,708

e1) polyether acrylates of the formula II

$$R^{3}$$
|
 $CH_{2}=C-C-X^{2}-(CH_{2}CH_{2}O)_{k}(CH_{2}CH(CH_{3})O)_{1}-R^{4}$ (II)

in which the order of the alkylene oxide units is arbitrary,

k and 1 independently of one another are an integer from 0 to 50, the sum

k + I being at least 5,

R³ is hydrogen or C₁-C8-alkyl, and

R⁴ is C₈-C₃₀-alkyl,

X² is O or NR², where R² is hydrogen, C₁-C₈-alkyl or C₅-C₈-cycloalkyl,

urethane (meth)acrylates containing alkylene oxide groups and mixtures thereof

or the salts thereof.

5.

e2)

(thrice amended) A composition as claimed in claim 1, where component e2) comprises, in incorporated form, the following compounds: f, g and h; or f, h, i and m; or g and l; or i, l and m; or f, h, k and m and optionally other compounds, where

- f) is at least one diisocyanate,
- g) is at least one compound of the formula IV

$$R^8$$
-O-(CH₂CH₂O)_m(CH₂CH(CH₃)O)_n-H (IV)

in which the order of the alkylene oxide units is arbitrary,

R⁸ is a straight-chain or branched C₈-C₃₀-alkyl radical,

KIM et al.

Serial No. 09/382,708

m and n independently of one another are an integer from 0 to 50, the sum m+n being at least 5,

h) is at least one α,β -ethylenically unsaturated compound which, per molecule, additionally contains at least one group which is reactive toward isocyanate groups,

is a compound chosen from monohydric alcohols, diols, amines, diamines and aminoalcohols having at least one straight-chain or branched C_8 - C_{30} -alkyl or -alkylene radical per molecule, and mixtures thereof,

k) at least one aliphatic, cycloaliphatic or aromatic monoisocyanate,

is at least one α,β-ethylenically unsaturated compound which additionally contains at least one isocyanate group per molecule,

m) is at least one compound of the formula V

 R^{9} -(CH₂CH₂O)₀(CH₂CH(CH₃)O)₀- R^{10} (V)

in which

the order of the alkylene oxide units is arbitrary, p and q are as defined above for m and n, R⁹ is OH,

R¹⁰ is H.